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sub 7A

<130> DIVER1440-2

<141> 2000-12-28

<151> 2000-12-07

<151> 1999-12-29

&lt;170&gt; PatentIn Ver. 2.1

<211> 1041

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<223> Description of Unknown Organism: / Obtained from an environmental sample

<221> CDS

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1 5 10 15

ccg gtg ttc ctc gat ctc gac ~~ggc~~ aca gtc gag aaa gcg atc ggc ctg 96  
Pro Val Phe Leu Asp Leu Asp Arg Thr Val Glu Lys Ala Ile Gly Leu  
20 25 30

atc gag cag gcg gcc aag ~~cag~~ gac gtg cgc ctg atc gca ttc cca gag 144  
Ile Glu Gln Ala Ala Lys ~~Gln~~ Asp Val Arg Leu Ile Ala Phe Pro Glu  
35 40 45

act tgg att ccc ggc tat ccc ttt tgg ata tgg ctg ggc gcg ccg gct 192  
Thr Trp Ile Pro Gly Tyr Pro Phe Trp Ile Trp Leu Gly Ala Pro Ala  
50 55 60

tgg	ggc	atg	cgc	ttc	gtc	cag	cgc	tat	ttc	gag	aat	tcg	ctc	gtg	cgc	240
Trp	Gly	Met	Arg	Phe	Val	Gln	Arg	Tyr	Phe	Glu	Asn	Ser	Leu	Val	Arg	
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ggc agc aag cag ~~ggg~~ cag gcc ctg gcg gat gcg gcc cgc cgc cac ggc 288  
Gly Ser Lys Gln ~~Trp~~ Gln Ala Leu Ala Asp Ala Ala Arg Arg His Gly  
85 90 95

atg cat gtc gtc gcc ggc tat agc gag cgc gcg ggc ggc agc ctc tat 336  
Met His Val Val Ala Gly Tyr Ser Glu Arg Ala Gly Gly Ser Leu Tyr  
100 105 110

atg	ggc	cag	gcg	atc	ttc	ggc	ccc	gat	ggc	gat	ctg	atc	gcc	gcg	cgc	384
Met	Gly	Gln	Ala	Ile	Phe	Gly	Pro	Asp	Gly	Asp	Leu	Ile	Ala	Ala	Arg	
		115					120					125				
cgc	aag	ctc	aag	cct	acc	cat	gcg	gag	cgc	acc	gtg	ttc	ggc	gag	gga	432
Arg	Lys	Leu	Lys	Pro	Thr	His	Ala	Glu	Arg	Thr	Val	Phe	Gly	Glu	Gly	
	130					135					140					
gac	ggc	agc	cat	ctc	gcg	gtg	cac	gat	acc	gcc	atc	ggg	cgc	ctc	ggc	480
Asp	Gly	Ser	His	Leu	Ala	Val	His	Asp	Thr	Ala	Ile	Gly	Arg	Leu	Gly	
					150					155					160	
gcg	ctc	tgt	tgc	tgg	gag	cac	atc	cag	cca	ttg	tcg	aaa	tac	gcc	atg	528
Ala	Leu	Cys	Cys	Trp	Glu	His	Ile	Gln	Pro	Leu	Ser	Lys	Tyr	Ala	Met	
				165					170					175		
tac	gcc	gcc	gac	gaa	cag	gtc	cac	gtc	gcg	tcg	tgg	ccg	agc	ttc	agc	576
Tyr	Ala	Ala	Asp	Glu	Gln	Val	His	Val	Ala	Ser	Trp	Pro	Ser	Phe	Ser	
			180					185					190			
ctc	tat	cgc	ggc	atg	gcc	tat	gcg	ctc	gga	ccg	gag	gtc	aat	acc	gcc	624
Leu	Tyr	Arg	Gly	Met	Ala	Tyr	Ala	Leu	Gly	Pro	Glu	Val	Asn	Thr	Ala	
		195					200					205				
gca	agc	cag	atc	tac	gcg	gtc	gag	ggc	ggc	tgc	tac	gtg	ctg	gcg	tcg	672
Ala	Ser	Gln	Ile	Tyr	Ala	Val	Glu	Gly	Gly	Cys	Tyr	Val	Leu	Ala	Ser	
	210					215					220					
tgc	gcg	acc	gtt	tcg	ccg	gag	atg	atc	aag	gta	ttg	gtg	gat	acg	ccc	720
Cys	Ala	Thr	Val	Ser	Pro	Glu	Met	Ile	Lys	Val	Leu	Val	Asp	Thr	Pro	
					230				235						240	
gac	aag	gag	atg	ttc	ctc	aag	gcc	ggc	ggc	ggt	ttt	gcc	atg	att	ttc	768
Asp	Lys	Glu	Met	Phe	Leu	Lys	Ala	Gly	Gly	Gly	Phe	Ala	Met	Ile	Phe	
				245				250						255		
ggg	ccc	gac	ggc	cgc	gcc	ctg	gcc	gag	ccg	ctc	ccg	gag	acc	gaa	gag	816
Gly	Pro	Asp	Gly	Arg	Ala	Leu	Ala	Glu	Pro	Leu	Pro	Glu	Thr	Glu	Glu	
			260					265					270			
gga	ctg	ctg	gtc	gcc	gat	atc	gac	ctc	ggc	atg	atc	gcg	ttg	gcc	aag	864
Gly	Leu	Leu	Val	Ala	Asp	Ile	Asp	Leu	Gly	Met	Ile	Ala	Leu	Ala	Lys	
			275				280					285				
gcg	gcg	gcc	gat	ccg	gcg	ggc	cac	tat	tca	cgg	ccc	gac	gta	acg	cgg	912
Ala	Ala	Ala	Asp	Pro	Ala	Gly	His	Tyr	Ser	Arg	Pro	Asp	Val	Thr	Arg	
	290					295					300					
ctg	ctg	ctg	gat	cga	cgt	ccg	gcc	caa	cgc	gtc	gtc	acg	ctt	gat	gcc	960
Leu	Leu	Leu	Asp	Arg	Arg	Pro	Ala	Gln	Arg	Val	Val	Thr	Leu	Asp	Ala	
					310					315					320	
gca	ttc	gaa	ccg	caa	aac	gag	gac	aag	ggc	gac	gcg	ccc	gcg	ctg	cgc	1008
Ala	Phe	Glu	Pro	Gln	Asn	Glu	Asp	Lys	Gly	Asp	Ala	Pro	Ala	Leu	Arg	
				325					330					335		
gtg	gtg	gcg	gaa	agc	gcc	gcc	gcc	gcg	cag	tag						1041
Val	Val	Ala	Glu	Ser	Ala	Ala	Ala	Ala	Gln							
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09751299-42300

<213> Unknown Organism

<223> Description of Unknown Organism: Obtained from an environmental sample

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Ile Glu Gln Ala Ala Lys Gln Asp Val Arg Leu Ile Ala Phe Pro Glu  
35 40 45  
Thr Trp Ile Pro Gly Tyr Pro Phe Trp Ile Trp Leu Gly Ala Pro Ala  
50 55 60  
Trp Gly Met Arg Phe Val Gln Arg Tyr Phe Glu Asn Ser Leu Val Arg  
65 70 75 80  
Gly Ser Lys Gln Trp Gln Ala Leu Ala Asp Ala Ala Arg Arg His Gly  
85 90 95  
Met His Val Val Ala Gly Tyr Ser Glu Arg Ala Gly Gly Ser Leu Tyr  
100 105 110  
Met Gly Gln Ala Ile Phe Gly Pro Asp Gly Asp Leu Ile Ala Ala Arg  
115 120 125  
Arg Lys Leu Lys Pro Thr His Ala Glu Arg Thr Val Phe Gly Glu Gly  
130 135 140  
Asp Gly Ser His Leu Ala Val His Asp Thr Ala Ile Gly Arg Leu Gly  
145 150 155 160  
Ala Leu Cys Cys Trp Glu His Ile Gln Pro Leu Ser Lys Tyr Ala Met  
165 170 175  
Tyr Ala Ala Asp Glu Gln Val His Val Ala Ser Trp Pro Ser Phe Ser  
180 185 190  
Leu Tyr Arg Gly Met Ala Tyr Ala Leu Gly Pro Glu Val Asn Thr Ala  
195 200 205  
Ala Ser Gln Ile Tyr Ala Val Glu Gly Gly Cys Tyr Val Leu Ala Ser  
210 215 220  
Cys Ala Thr Val Ser Pro Glu Met Ile Lys Val Leu Val Asp Thr Pro  
225 230 235 240  
Asp Lys Glu Met Phe Leu Lys Ala Gly Gly Gly Phe Ala Met Ile Phe  
245 250 255  
Gly Pro Asp Gly Arg Ala Leu Ala Glu Pro Leu Pro Glu Thr Glu Glu  
260 265 270  
Gly Leu Leu Val Ala Asp Ile Asp Leu Gly Met Ile Ala Leu Ala Lys  
275 280 285  
Ala Ala Ala Asp Pro Ala Gly His Tyr Ser Arg Pro Asp Val Thr Arg  
290 295 300  
Leu Leu Leu Asp Arg Arg Pro Ala Gln Arg Val Val Thr Leu Asp Ala  
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Val Val Ala Glu Ser Ala Ala Ala Ala Gln  
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<211> 1014

<212> DNA

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<220>

<223> Description of Unknown Organism: Obtained from an environmental sample

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<221> CDS

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atg Met	gat Asp	ttg Leu	gag Glu 20	gcg Ala	acg Thr	gtg Val	gac Asp	aaa Lys 25	acc Thr	att Ile	gag Glu	ttg Leu	atg Met 30	gaa Glu	gaa Glu	96
gca Ala	gca Ala	cgt Arg 35	aat Asn	aat Asn	gct Ala	cgt Arg	ctg Leu 40	atc Ile	gcc Ala	ttt Phe	ccg Pro	gaa Glu 45	act Thr	tgg Trp	att Ile	144
cca Pro	ggc Gly 50	tac Tyr	cca Pro	tgg Trp	ttt Phe	ctt Leu 55	tgg Trp	ctt Leu	gac Asp	tca Ser	cca Pro 60	gca Ala	tgg Trp	gca Ala	atg Met	192
caa Gln 65	ttt Phe	gta Val	cgc Arg	caa Gln	tac Tyr 70	cat His	gag Glu	aac Asn	tca Ser	ttg Leu 75	gag Glu	ttg Leu	gat Asp	ggc Gly	cct Pro 80	240
caa Gln	gct Ala	aag Lys	cgc Arg	att Ile 85	tca Ser	gat Asp	gca Ala	gcc Ala	aag Lys 90	cgg Arg	ttg Leu	gga Gly	atc Ile	atg Met 95	gtc Val	288
acc Thr	ctg Leu	ggg Gly 100	atg Met	agt Ser	gaa Glu	cgg Arg	gtc Val	ggg Gly 105	ggc Gly	acc Thr	ctt Leu	tac Tyr	atc Ile 110	agt Ser	cag Gln	336
tgg Trp	ttc Phe 115	ata Ile	ggc Gly	gat Asp	aat Asn	ggg Gly	gac Asp 120	acc Thr	att Ile	ggg Gly	gcc Ala	cgg Arg 125	cga Arg	aag Lys	ttg Leu	384
aaa Lys 130	cct Pro	act Thr	ttt Phe	gtt Val	gaa Glu	cgt Arg 135	act Thr	ttg Leu	ttc Phe	ggc Gly	gaa Glu 140	ggg Gly	gat Asp	ggg Gly	tca Ser	432
tcg Ser 145	cta Leu	gcg Ala	gtt Val	ttc Phe	gag Glu 150	acg Thr	tct Ser	gtt Val	gga Gly	agg Arg 155	ctg Leu	ggg Gly	ggc Gly	tta Leu	tgc Cys 160	480
tgt Cys	tgg Trp	gag Glu	cac His	ctt Leu 165	caa Gln	ccg Pro	cta Leu	aca Thr	aaa Lys 170	tac Tyr	gct Ala	ttg Leu	tat Tyr	gca Ala 175	caa Gln	528
aat Asn	gaa Glu	gag Glu	att Ile 180	cat His	tgt Cys	gcg Ala	gct Ala	tgg Trp 185	ccg Pro	agc Ser	ttt Phe	agc Ser	ctt Leu 190	tat Tyr	cct Pro	576
aat Asn	gcg Ala 195	gcg Ala	aaa Lys	gcc Ala	ctg Leu	ggg Gly	cct Pro 200	gat Asp	gtc Val	aat Asn	gta Val	gcg Ala 205	gcc Ala	tct Ser	cga Arg	624
atc Ile	tat Tyr 210	gcc Ala	gtt Val	gaa Glu	ggg Gly	caa Gln 215	tgc Cys	ttc Phe	gta Val	cta Leu	gcg Ala 220	tcg Ser	tgt Cys	gcg Ala	ctc Leu	672
gtt Val 225	tca Ser	caa Gln	tcc Ser	atg Met	atc Ile 230	gat Asp	atg Met	ctt Leu	tgt Cys	aca Thr 235	gat Asp	gac Asp	gaa Glu	aag Lys	cat His 240	720
gcg Ala	ttg Leu	ctt Leu	ctg Leu	gct Ala 245	ggg Gly	ggg Gly	gga Gly	cac His	tca Ser 250	cgt Arg	atc Ile	ata Ile	ggg Gly	cct Pro 255	gat Asp	768

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environmental sample
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			20					25					30		
Ala	Ala	Arg	Asn	Asn	Ala	Arg	Leu	Ile	Ala	Phe	Pro	Glu	Thr	Trp	Ile
			35				40					45			
Pro	Gly	Tyr	Pro	Trp	Phe	Leu	Trp	Leu	Asp	Ser	Pro	Ala	Trp	Ala	Met
	50					55					60				
Gln	Phe	Val	Arg	Gln	Tyr	His	Glu	Asn	Ser	Leu	Glu	Leu	Asp	Gly	Pro
65					70					75					80
Gln	Ala	Lys	Arg	Ile	Ser	Asp	Ala	Ala	Lys	Arg	Leu	Gly	Ile	Met	Val
				85					90					95	
Thr	Leu	Gly	Met	Ser	Glu	Arg	Val	Gly	Gly	Thr	Leu	Tyr	Ile	Ser	Gln
			100					105					110		
Trp	Phe	Ile	Gly	Asp	Asn	Gly	Asp	Thr	Ile	Gly	Ala	Arg	Arg	Lys	Leu
		115					120					125			
Lys	Pro	Thr	Phe	Val	Glu	Arg	Thr	Leu	Phe	Gly	Glu	Gly	Asp	Gly	Ser
	130					135					140				
Ser	Leu	Ala	Val	Phe	Glu	Thr	Ser	Val	Gly	Arg	Leu	Gly	Gly	Leu	Cys
145					150					155					160
Cys	Trp	Glu	His	Leu	Gln	Pro	Leu	Thr	Lys	Tyr	Ala	Leu	Tyr	Ala	Gln
				165					170					175	
Asn	Glu	Glu	Ile	His	Cys	Ala	Ala	Trp	Pro	Ser	Phe	Ser	Leu	Tyr	Pro
			180					185					190		
Asn	Ala	Ala	Lys	Ala	Leu	Gly	Pro	Asp	Val	Asn	Val	Ala	Ala	Ser	Arg
		195					200					205			
Ile	Tyr	Ala	Val	Glu	Gly	Gln	Cys	Phe	Val	Leu	Ala	Ser	Cys	Ala	Leu
	210					215					220				
Val	Ser	Gln	Ser	Met	Ile	Asp	Met	Leu	Cys	Thr	Asp	Asp	Glu	Lys	His
225					230					235					240
Ala	Leu	Leu	Leu	Ala	Gly	Gly	Gly	His	Ser	Arg	Ile	Ile	Gly	Pro	Asp
				245					250					255	
Gly	Gly	Asp	Leu	Val	Ala	Pro	Leu	Ala	Glu	Asn	Glu	Glu	Gly	Ile	Leu

Tyr	Ala	Asn	260	Leu	Asp	Pro	Gly	Val	265	Arg	Ile	Leu	Ala	Lys	270	Met	Ala	Ala
Asp	Pro	Ala	275	Gly	His	Tyr	Ser	Arg	280	Pro	Asp	Ile	Thr	Arg	285	Leu	Leu	Ile
Asp	Arg	Ser	290	Pro	Lys	Leu	Pro	Val	295	Val	Glu	Ile	Glu	Gly	300	Asp	Leu	Arg
Pro	Tyr	Ala	305	Leu	Gly	Lys	Ala	Ser	310	Glu	Thr	Gly	Ala	Gln	315	Leu	Glu	Glu
Ile					325						330						335	

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